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	MEMORANDUM FOR THE RECORD	11	July 1955	
	SUBJECT: Points Covered at Lockheed and Test Site	on 8 July.		:
5X1A	and I discussed with Kelly I Lockheed the problem of fire protection at the site.	Johnson while It was agree	: we were at i:	
25X1A	a. That the only additional equipment we ventional fire truck for the protection of buildings at truck could almost certainly be borrowed in operation.	the site, and	ll be a con- that such a test base is	
	b. That we would not need a fire crew or only when landings and take-offs were in progress; the would have to rely on security officers to keep watch the test base to act as an emergency fire crew.	he rest of the	hole staff of	25X1 <i>/</i>
	c. That Lockheed would provide a fire c month or two of operations at the test base; Kelly ca him in the course of the conversation.	rew, at least	for the first d so advised	
	No definite decision was reached as to whether we we personnel to replace the Lockheed crew after the firsuggested that a decision on this point be deferred for	st several m	ontas. 1	5X1A
25X1/	A clearance of aircraft to and from the site. Our flight because had specifically arranged with	it on 8 July whith	ent off smoot	
25X1A 25X1A	clear the C-47 in on the afternoon of the 8th. But so	ome arranger be notified o vill almost ce	f incoming rtainly requi	
	3. While at the test site I orally authorized tractor to carry out two small additional pieces of w construction of parts-storage bins in the main hangablue prints of the work desired which consists main?	ork. One of	lirect the con these is the had up some 2x4s	d ·

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with wire screen at the rear of the hangar. Lockheed has already procured the metal shelves which will be set up inside the wired area. The other piece of work is to dig a trench and lay water and sewer lines to which the trailers can subsequently be connected.

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can subsequently be connected. 25X1A 4. The main problem at the site continues to be the well. had already decided that nothing more will be done with the present well. The pump now on hand will be installed as far down in the well as possible. He still hopes the well will deliver about 15 gals. per minute which will be an adequate water supply at least for the next few months. As soon as possible, however, a new well must be drilled. A geologist was expected at the site 25X1A 11 July to determine the best location for a new well. I urged to get a new crew started on a new well just as soon as possible so that drilling could be as far along as possible by I August. The rental supervisor at the advises that it is virtually impossible to secure a well-drilling site crew with any security clearances. Accordingly, we are going to have a difficult problem if the new well cannot be completed before actual flight operations have to be started. Kelly Johnson suggested that after I August, the welldrilling crew should live away from the site and should drill only at night. Some definite arrangements should be concluded by in the course of the next few days. 25X1A

RICHARD M. BISSELL, JR. Senior Project Officer

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